

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2826	(715/513).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/09/05 12:25
L2	126	(715/508).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/09/05 12:26
L3	1	template\$1 SAME tag\$1 SAME scor\$3 SAME fragment\$1 SAME criteria SAME (optimal NEAR\$3 tag)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:31
L4	5	template\$1 SAME scor\$3 SAME fragment\$1 SAME criteria SAME (optimal NEAR\$3 tag)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:30
L5	12	template\$1 SAME scor\$3 SAME criteria SAME (optimal NEAR\$3 tag)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:30
L6	7162	template\$1 AND tag\$1 AND scor\$3 AND fragment\$1 AND criteria AND (optimal NEAR\$3 tag)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:34
L7	5492	L6 and @ad<"20030627"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:48
L8	298	L7 and (format and pars\$3 and (sample NEAR\$2 document\$1))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:51
L9	298	L8 and ((fragment or tag) NEAR\$3 suggestion)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:39
L10	6719	L6 and (@ad<"20030627" or @rlad<"20030627")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:43
L11	442	L10 and (format and pars\$3 and (sample NEAR\$2 document\$1))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:44

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L12	442	L11 and ((fragment or tag) NEAR\$3 suggestion)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:52
L13	31	L12 and (particular NEAR3 format)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:41
L14	12	L9 and (particular NEAR3 format)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:41
L15	6670	L10 and (structure\$1 NEAR\$3 document)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:44
L16	442	L15 and (format and pars\$3 and (sample NEAR\$2 document\$1))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:45
L17	2751	L1 and (sample NEAR\$2 data)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:45
L18	442	L16 and (sample NEAR\$2 data)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:47
L19	19	(structure\$2 NEAR\$2 document\$1) SAME template\$1 SAME tag\$1 SAME criteria	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:50
L20	14	L19 and @ad<"20030627"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:53
L21	1	(structure\$2 NEAR\$2 document\$1) SAME template\$1 SAME tag\$1 SAME criteria SAME score	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:50
L22	6687	(structure\$2 NEAR\$2 document\$1) AND template\$1 AND tag\$1 AND criteria AND score	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:50
L23	807	L22 and (format\$4 and pars\$3 and (sample NEAR\$2 (document\$1 or data)))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:52

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L24	807	L23 and ((fragment or tag) NEAR\$3 suggestion)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 13:01
L25	481	L24 and @ad<"20030627"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 13:03
L26	481	L25 and (structure\$1 NEAR\$3 (sample NEAR\$2 document))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:55
L27	807	L23 and ((optimal or best) NEAR\$3 (tag or template))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 13:02
L28	481	L27 and @ad<"20030627"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 13:34
L29	29	("4599692"   "4769716"   "5020112"   "5237627"   "5303313"   "5321773"   "5493688"   "5526444"   "5539839").PN. OR ("5689620"). URP.N.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 13:28
L30	26	("3233219"   "4769716"   "5303313"   "5321773"   "5438630"   "5440651"   "5469512"   "5526444"   "5542006"   "5566247"   "5577166").PN. OR ("5706364"). URP.N.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 13:28
L31	2	("20040249795").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/09/05 13:41
L32	2	("20040103091").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/09/05 13:41
S1	4300	XML and document\$1 and creat\$4 and tag\$1 and edit\$4	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/09/05 12:25
S2	1856	tree and S1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/01/23 16:27

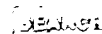
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S3	8	(tree adj pattern)and S1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/01/23 16:34
S4	455	DTD and S2	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/01/23 16:23
S5	376	modif\$5 and S4	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/01/23 17:04
S6	0	("2004/0268236").URPN.	USPAT	OR	ON	2006/01/23 16:31
S7	2446	(715/513).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/01/23 16:34
S8	32	score and S5	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/01/23 16:34
S9	2	("20040103091").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/07/27 20:03


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Relevance scale ☐ ☐ ☐ ☐ ☐1 [TIPSTER architecture: TIPSTER text phase II architecture design](#)

Ralph Grishman

May 1996 **Proceedings of a workshop on held at Vienna, Virginia: May 6-8, 1996****Publisher:** Association for Computational LinguisticsFull text available: [pdf\(2.09 MB\)](#) Additional Information: [full citation](#), [abstract](#)

The TIPSTER Program aims to push the technology for access to information in large (multi-GB) text collections, in particular for the analysts in Government agencies. Technology is being developed for document detection ("information retrieval") and for data extraction from free text.

2 [Research papers: reverse engineering & refactoring: Inferring templates from spreadsheets](#)

Robin Abraham, Martin Erwig

May 2006 **Proceeding of the 28th international conference on Software engineering ICSE '06****Publisher:** ACM PressFull text available: [pdf\(1.09 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a study investigating the performance of a system for automatically inferring spreadsheet templates. These templates allow users to safely edit spreadsheets, that is, certain kinds of errors such as range, reference, and type errors can be provably prevented. Since the inference of templates is inherently ambiguous, such a study is required to demonstrate the effectiveness of any such automatic system. The study results show that the system considered performs significantly better tha ...

**Keywords:** end-user software engineering, spreadsheet specification, template inference3 [Drawing and modeling shapes: Pen-based styling design of 3D geometry using concept sketches and template models](#)

Levent Burak Kara, Chris M. D'Eramo, Kenji Shimada

June 2006 **Proceedings of the 2006 ACM symposium on Solid and physical modeling SPM '06****Publisher:** ACM PressFull text available: [pdf\(753.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a new approach to industrial styling design that combines the